What is claimed is:

1. A plasma display panel comprising:

a transparent substrate; and

scanning electrodes and sustaining electrodes formed on said transparent substrate extending in a first direction, an area of said scanning electrode being smaller than an area of said sustaining electrode in each of display cells, and the widths of said scanning electrode and said sustaining electrode in a second direction crossing the first direction being substantially equal to each other.

2. The plasma display panel according to claim 1, wherein said scanning electrode comprising a ladder-shape electrode extending in the first direction provided in a center part thereof in the second direction.

3. The plasma display panel according to claim 1, wherein said scanning electrode comprising an electrode in a protrusion shape protruding in the first direction in a center part thereof in the second direction.

4. The plasma display panel according to claim 1, wherein a dimension of said scanning electrode in the first direction increases as it gets close to said sustaining electrode.

5. The plasma display panel according to claim 1, wherein

said scanning electrode and said sustaining electrode are isolated in each of said display cells,

said scanning electrode and said sustaining electrode arranged in the first direction are commonly connected with

a bus electrode, respectively, and

the maximum dimension of said scanning electrode in the first direction is substantially equal to the maximum dimension of said sustaining electrode in the first direction.

6. The plasma display panel according to claim 2, wherein

said scanning electrode and said sustaining electrode are isolated in each of said display cells,

said scanning electrode and said sustaining electrode arranged in the first direction are commonly connected with a bus electrode, respectively, and

the maximum dimension of said scanning electrode in the first direction is substantially equal to the maximum dimension of said sustaining electrode in the first direction.

7. The plasma display panel according to claim 3, wherein

said scanning electrode and said sustaining electrode are isolated in each of said display cells,

said scanning electrode and said sustaining electrode arranged in the first direction are commonly connected with a bus electrode, respectively, and

the maximum dimension of said scanning electrode in the first direction is substantially equal to the maximum dimension of said sustaining electrode in the first direction.

8. The plasma display panel according to claim 4,

wherein

said scanning electrode and said sustaining electrode are isolated in each of said display cells,

said scanning electrode and said sustaining electrode arranged in the first direction are commonly connected with a bus electrode, respectively, and

the maximum dimension of said scanning electrode in the first direction is substantially equal to the maximum dimension of said sustaining electrode in the first direction.

9. The plasma display panel according to claim 5 wherein the maximum dimensions of said scanning electrode and said sustaining electrode are dimensions of parts that oppose to each other.

10. The plasma display panel according to claim 6 wherein the maximum dimensions of said scanning electrode and said sustaining electrode are dimensions of parts that oppose to each other.

11. The plasma display panel according to claim 7 wherein the maximum dimensions of said scanning electrode and said sustaining electrode are dimensions of parts that oppose to each other.

12. The plasma display panel according to claim 8 wherein the maximum dimensions of said scanning electrode and said sustaining electrode are dimensions of parts that oppose to each other.